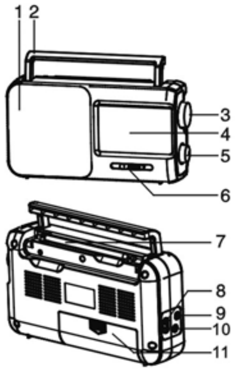
Operating instructions

SENCOR

FM/MW/SW1-2 4 BANDS RECEIVER

SRD 206

FUNCTION INDICATION

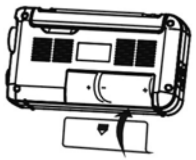


1.Speaker
2.Handle
3.Tuning knob
4.Frequency indicate window
5.ON/OFF knob/Volume knob
6.Band selector knob
7.Antenna
8.AC socket
9.Earphone jack
10.DC jack
11.Battery compartment

POWER SUPPLY

■USE BATTERIES

Insert three UM-1 batteries with correct polarity.

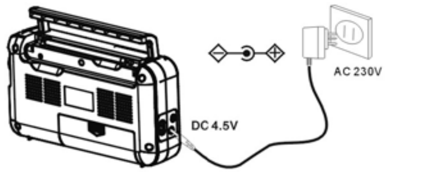


CAUTION!

1.When the batteries are weak , the volume will turn faint with unclear companied the unstabled band receiption. Please timely replacement.
2.Align the (+)and (-)polarities properly when inserting the batteries.
3.Do not mix different types or makes of batteries or old and new batteries.
4.Remove batteries if you do not plan to use the unit for a long time.
5.Do not throw batteries into a fire, and do not short-circuit, disassemble or subject them to excessive heat.

■OPERATION ON DC

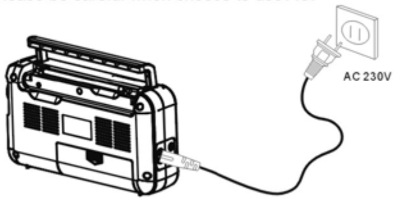
Please use output DC 4.5V regulating external directcurrent power, the batteries can automatically cut off the source, and check the positive and negative of the plug



■OPERATION ON AC

Operated on AC, put the plug into the AC jack(8), connect the power supply to the device and plug into an outlet. When used the AC source, the unit can automatically cut off the DC source.

NOTE: Always be awared the safely when you using the AC power, the unit operates on 230V/50Hz. Please be careful when choose to use AC.



RADIO OPERATION

1.TURN ON/OFF RADIO
Rotate the ON/OFF knob (5) in the obey direction , When hear clink , it mean the unit ON,Rotate the ON/OFF knob(5) in the reverse direction to the end to turn off the radio.

2.SELECTING THE BAND
Turn radio on, slide the band selector (6) left and right to receive a desired FM, MW,SW station.

3.SEARCHING THE STATION
Select the band , turn the tuning knob (3), watch the frequency in the display of frequency indicate window (4) to receive a desired station.

4.ADJUSTING THE VOLUME
Adjust the unit volume knob (5)to your desired, in the obey direction, VOLUME+ , reverse, VOLUME-.

5.USING EARPHONE
Avoid to interrupt the other, please listen with an earphone.Using 3.5mm earphone pin inserts earphone jack (9).

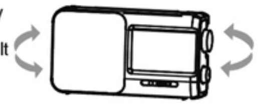
6.USING THE ANTENNA

FM



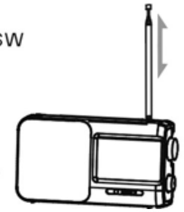
RECEIVING FM BROADCAST
Extend the antenna (7) for better reception.

MW



RECEIVING AM BROADCAST
Rotate the unit horizontally for optimum reception ,as a ferrite bar antenna is built into the unit.

SW



RECEIVING SW BROADCAST
Extend the antenna (7) vertically for better reception.

WARNING:

1.This product may receive radio interference caused by mobile telephones during use. If such interference is apparent,please increase separation between the product and the mobile telephone.
2.Do not place sources of naked flames,such as lighted candles,On the unit.
3.To clean this unit,wipe with a soft,dry cloth. Never use alcohol, paint thinner or benzine to clean this unit.
4.Dispose of batteries in an environmentally friendly manner.

SPECIFICATIONS

Frequency range
FM :88-108 Mhz
MW:530-1600 kHz
SW1-2:3.6-22.0MHz
Sensitivity
FM≤ 20dB MW ≤ 80dB SW ≤30dB
Signal-to-noise ratio:≥40dB
Earphone: Ø 3.5 mm earphone jack
Power supply:
AC:230V/50Hz
DC:4.5V (UM-1)x3
Dimensions:230(L)x61(W)x128(H)mm

EN Disposal of Used Electrical & Electronic Equipment



The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste. Please, dispose of this equipment at your applicable collection point for the recycling of electrical & electronic equipments waste. In the European Union and Other European countries which there are separate collection systems for used electrical and electronic product. By ensuring the correct disposal of this product, you will help prevent potentially hazardous to the environment and to human health, which could otherwise be caused by unsuitable waste handling of this product. The recycling of materials will help conserve natural resources. Please do not therefore dispose of your old electrical and electronic equipment with your household waste. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.